In Compliance with 35 U.S.C. § 290 and/or 15 U.S.C. § 1116 you are hereby advised that a court action has been

Northern District of Georgia

AO 120 (Rev. 08/10)

TO:

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filed in the U.S. District Court

REPORT ON THE FILING OR DETERMINATION OF AN ACTION REGARDING A PATENT OR TRADEMARK

on the following

Trademarks or	Patents. (the patent a	ction involve	s 35 U.S.C. § 292.):		
DOCKET NO. 1:13-cv-3352-WSD	DATE FILED 10/8/2013	U.S. DI	U.S. DISTRICT COURT Northern District of Georgia		
PLAINTIFF			DEFENDANT		
Interface, Inc., Interface Americas, Inc., InterFLOR and FLOR, Inc.		OR LLC	Tandus Flooring, Inc. and	d Tandus Flooring US. LLC	
PATENT OR TRADEMARK NO.	DATE OF PATENT OR TRADEMARK		HOLDER OF PATENT OR TRADEMARK		
1 US 8,434,282 B2	5/7/2013	Inte	Interface, Inc.		
2				<u></u>	
3					
4					
5					
		the following	patent(s)/ trademark(s) have bee	n included:	
DATE INCLUDED	INCLUDED BY	mendment	☐ Answer ☐ Cross	Bill Other Pleading	
PATENT OR TRADEMARK NO.	DATE OF PATENT OR TRADEMARK		HOLDER OF PATENT OR TRADEMARK		
1					
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5					
In the abo	ve—entitled case, the following	ng decision h	as been rendered or judgement is	sued:	
DECISION/JUDGEMENT Case administratively terminated pending final resolution of					
inter partes review of US patent no. 8,434,282 (Trial No.					
IBR2013-00527). Parties may seek to reopen action within 30					
days of conclusion of proceeding, incl any and all appeals					
	ays of conclus	ron oi	proceeding, incl	any and all appeals	
CLERK	l (E	Y) DEPUTY	CLERK	DATE	
James N. Hatten			shley Coleman	1/23/2014	

(12) United States Patent Scott et al.

(10) Patent No.:

US 8,434,282 B2

(45) Date of Patent:

*May 7, 2013

(54) SYSTEM FOR CARPET TILE INSTALLATION

(75) Inventors: Graham A. H. Scott, LaGrange, GA

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(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35

U.S.C. 154(b) by 0 days.

This patent is subject to a terminal dis-

claimer.

(21) Appl. No.: 13/595,487

(22) Filed: Aug. 27, 2012

(65) Prior Publication Data

US 2013/0014460 A1 Jan. 17, 2013

Related U.S. Application Data

- (63) Continuation of application No. 12/270,129, filed on Nov. 13, 2008, now Pat. No. 8,381,473, which is a continuation of application No. 11/018,947, filed on Dec. 21, 2004, now Pat. No. 7,464,510, which is a continuation-in-part of application No. 10/638,878, filed on Aug. 11, 2003, now abandoned, which is a continuation-in-part of application No. 10/381,025, filed as application No. PCT/US01/29313 on Sep. 19, 2001, now abandoned.
- (60) Provisional application No. 60/619,340, filed on Oct. 15, 2004, provisional application No. 60/403,790, filed on Aug. 15, 2002, provisional application No. 60/233,680, filed on Sep. 19, 2000.

(51) Int. Cl. E04B 2/00 (2006.01) E04B 5/00 (2006.01)

E04B 9/00

(52) U.S. Cl. USPC 52/506.05; 52/311.2; 52/385; 52/391; 52/745.05; 52/747.11; 428/86; 428/100; 428/99;

(2006.01)

428/101; 428/356; 428/354

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Stockton LLP

(57) ABSTRACT

Connectors for joining adjacent modular floor covering units. The connectors include a film and an adhesive layer coated on one side of the film. To install tiles using the connectors, a first tile is placed on the floor and a connector is positioned so that the adhesive layer faces upward and does not contact the floor. The connector is typically positioned so that only a portion of the adhesive layer adheres to the underside of the tile, leaving the remainder of the connector extending from the underside of the tile. Tiles are then positioned adjacent the first tile so that a portion of the connector adheres to the adjacent tiles. In this way, the connectors span adjacent tile edges. The tiles are assembled on a underlying flooring surface without the need to attach them to the floor surface.

14 Claims, 9 Drawing Sheets

